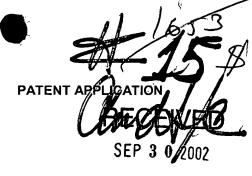
I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner for Patents, Box RCE, Washington, D.C. 20231 on September 20, 2002.

Stephen A. Slusher, Reg. No. 43,924

September 20, 2002 (Date)



TECH CENTER 1600/2900

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: GEORGE R. SCHWARTZ

Serial No. 09/642,236

Filed: August 17, 2000

INDUCED REGENERATION AND REPAIR

OF DAMAGED NEURONS AND NERVE

AXON MYELIN

Examiner: Chih-Min Kam

Group Art Unit: 1653

<u>AMENDMENT</u>

Box Fee Amendment Commissioner for Patents Washington, D.C. 20231

Sir:

For:

In response to the Office Action of May 20, 2002 (Paper 13), please amend the above-identified application, without prejudice, as follows:

In the claims:

Please amend claims 33 and 60 as follows:

CI

33. (First Amended) A method of inducing regeneration and repair of nerve axon myelin coatings in a mammal with demyelination comprising:

systemically administering sufficient quantities of thrombopoietin to the mammal to induce

18/13/69/93/0444-51861/999034 538467-ct-defived growth factor in the mammal; and

81 FC:3387

42.00 CH